This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Previously Presented): A mobile terminal, comprising:

a processor;

a transceiver; and

memory for storing computer readable instructions that, when executed by the processor, cause the mobile terminal to perform steps comprising:

(i)   receiving a task;

(ii)   providing two response options to a first player using the mobile terminal, comprising:

a. forwarding the task for delivery to a second mobile terminal; and

b. sending a response to the task to a task server;

(iii)   receiving a player input selecting a one of the two response options; and

(iv)   performing the selected response option.

Claim 2 (Original): The mobile terminal of claim 1, wherein the computer readable instructions further cause the mobile terminal to perform the step of, upon completion of step (iv), displaying an error message when the player attempts to perform another response option.

Claim 3 (Previously Presented): The mobile terminal of claim 1, wherein in step (iii), when the first player selects said response option (a), said player input comprises an identity of a second player.

Claim 4 (Previously Presented): The mobile terminal of claim 1, wherein in step (iii), when the first player selects said response option (b), said player input comprises response information.

Claim 5 (Previously Presented): The mobile terminal of claim 4, wherein in step (i) the task comprises a question and, in step (iii) said response information comprises an answer to the question.

Claim 6 (Previously Presented): The mobile terminal of claim 4, wherein in step (i) the task comprises a physical task and, in step (iii), said response information comprises data proving that the physical task was completed.

Claim 7 (Previously Presented): The mobile terminal of claim 4, wherein in step (i) the task comprises audio data, video data, or audio and video data and, in step (iii), said response information corresponds to the audio and/or video data.

Claim 8 (Previously Presented): The mobile terminal of claim 4, wherein in step (iii), said response information comprises audio data, video data, or audio and video data recorded by the mobile terminal.

Claim 9 (Original): The mobile terminal of claim 3, wherein in step (iii), the second player is one of a group of players that have not already received the task.

Claim 10 (Original): The mobile terminal of claim 3, wherein in step (iii), the second player is one of a group of players on a same team as the first player using the mobile terminal.

Claim 11 (Previously Presented): The mobile terminal of claim 3, wherein in step (iii), the second player is one of a group of players registered with the task server.

Claim 12 (Original): The mobile terminal of claim 1, wherein the computer readable instructions further comprise the step of only performing steps (ii)-(iv) within a predetermined amount of time of step (i).

Claim 13 (Original): The mobile terminal of claim 1, wherein the task comprises a game task.

Claim 14 (**Currently Amended**): A method for solving a task using a mobile terminal, comprising steps of:
      (i)   the mobile terminal receiving the task from a game server; and

(ii)   the mobile terminal ~~responding to the task by performing one of~~providing response options to a user of the mobile terminal, said response options comprising:

    a. submitting a task response to the game ~~server; or~~ server, and

    b. forwarding the task to a different mobile terminal; and

(iii)   the mobile terminal performing one of a. and b. based on input received from the user of the mobile terminal.

Claim 15 **(Currently Amended)**: The method of claim 14, wherein step ~~(ii)~~(iii) must be performed within a predetermined amount of time after step (i).

Claim 16 (Original): The method of claim 14, wherein in step (ii)(b) the different mobile terminal is one of a plurality of mobile terminals on a same team as the mobile terminal of step (i).

Claim 17 (Original): The method of claim 14, wherein in step (ii)(b) the different mobile terminal is one of a plurality of mobile terminals that has registered with the game server.

Claim 18 (Original): The method of claim 14, wherein in step (i) the task comprises a question and, in step (ii)(a), the task response comprises an answer to the question.

Claim 19 (Previously Presented): The method of claim 14, wherein in step (i) the task comprises audio data, video data, or audio and video data and, in step (ii)(a), the task response comprises information corresponding to the audio data, video data, or audio and video data.

Claim 20 (Previously Presented): The method of claim 14, wherein step (ii)(a) comprises the mobile terminal recording audio data, video data, or audio and video data corresponding to the task.

Claims 21. – 45. (Canceled)

Claim 46 (Previously Presented):   A mobile terminal, comprising:

> a processor;
>
> a transceiver;
>
> a display screen;
>
> an input device; and
>
> memory for storing computer readable instructions that, when executed by the processor,

cause the mobile terminal to perform the steps of:

     (i)   receiving game task information from a game server;

     (ii)   displaying a game task and two response options on the display screen, wherein the two response options comprise:

          a. passing the game task to another player; and

          b. responding to the game task;

     (iii)   when receiving a user input via the input device indicating a user selects said response option (a), sending a forward request to the game server; and

     (iv)   when receiving a user input via the input device indicating the user selects said response option (b), sending a message comprising a response to the game task to the game server.